

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-7 (*canceled*).

8. (*currently amended*) A method, not requiring technical skill, of installing a pair of color panels solely on opposite side panels of a computer case, each of the color panels having a plurality of holes, the computer case having ~~at least one~~ a pair of opposing side panels, each of the side panels having a plurality of holes corresponding in location to the plurality of holes in the color panels, at least one of the color panels having a vent section corresponding in location to a vent in one of the side panels, comprising:

positioning at least one of the color panels on at least one of the side panels such that the side panel remains visible around the majority of the periphery of the positioned color panel and the vent section of at least one of the color panels aligns with a vent in one of the side panels; and

inserting a plurality of elastomeric feet each through one of the holes in the positioned color panel and through the corresponding hole in the at least one side panel to secure the color panel solely on a side panel of the computer case.

9. (*Previously presented*) The method of claim 8, comprising removing hole plugs from the plurality of holes in the at least one side panel.

10. (*Previously presented*) The method of claim 8, wherein each of said feet has a cover portion and a pair of legs extending from said cover portion and a shoulder portion at a distal end of said legs such that when said legs are inserted into said plurality of cover panel holes and said plurality of side panel holes, said legs flex inwardly and said shoulder portions are brought into engagement with an interior surface of the side panel.

11. (*currently amended*) A computer case, comprising:  
opposite side panels each having a plurality of holes;  
a pair of cover panels for attachment solely to said opposite side panels, each of said

cover panels having a corresponding plurality of holes, said cover panels positioned over the side panel such that the side panel remains visible around the majority of the periphery of the cover panel, wherein at least one of the cover panels has a vent section corresponding in location to a vent in one of the side panels; and

a plurality of elastomeric feet each insertable through one of said holes in said cover panel and through the corresponding hole in the side panels of the computer case for retaining each of said pair of cover panels solely on the opposite side panels of the computer case.

12. *(Previously presented)* The computer case of claim 11, wherein each of said cover panels is made of a plastic material.

13. *(Original)* The computer case of claim 11, wherein the holes of the opposite side panels are covered with hole plugs.

14. *(Original)* The computer case of claim 11, wherein each of the pair of cover panels has an interior surface corresponding in shape to an exterior surface of each said side panels.

15. *(canceled)*

16. *(Previously presented)* The computer case of claim 11, wherein each of said feet has a cover portion and a pair of legs extending from said cover portion and a shoulder portion at a distal end of said legs such that when said legs are inserted into said plurality of cover panel holes and said plurality of side panel holes, said legs flex inwardly and said shoulder portions are brought into engagement with an interior surface of the side panel.

17. *(Original)* The computer case of claim 11, wherein the opposite side panels are painted.

18. *(canceled).*

19. *(currently amended)* A computer case, comprising:

a side panel having a plurality of holes;

a cover panel for attachment to said side panel, said cover panel having a corresponding plurality of holes and overlaying a majority of the side panel, wherein the cover panel has a vent section corresponding in location to a vent in the side panel;

a plurality of elastomeric feet each insertable through one of said holes in said cover panel and through the corresponding hole in the side panel of the computer case for retaining said cover panel on the side panel of the computer case such that the side panel remains visible around the majority of the periphery of the cover panel.

20. *(Previously presented)* The computer case of claim 19, wherein said cover panel is made of a plastic material.

21. *(Previously presented)* The computer case of claim 19, wherein the holes of the side panel is covered with hole plugs.

22. *(Previously presented)* The computer case of claim 19, wherein the cover panel has an interior surface corresponding in shape to an exterior surface of said side panel.

23. *(canceled)*

24. *(Previously presented)* The computer case of claim 19, wherein each of said feet has a cover portion and a pair of legs extending from said cover portion and a shoulder portion at a distal end of said legs such that when said legs are inserted into said plurality of cover panel holes and said plurality of side panel holes, said legs flex inwardly and said shoulder portions are brought into engagement with an interior surface of the side panel.

25. *(Previously presented)* The computer case of claim 19, wherein the side panel is painted.

26. *(Previously presented)* The computer case of claim 19, wherein the computer case cover panel overlays a majority of one side of a computer case.

27. *(Previously presented)* The computer case of claim 19, wherein said cover panel is adapted to overlie only one face of the computer case.

28. *(canceled)*

29. *(Previously presented)* The method of claim 8, further comprising:  
positioning the other color panel of the pair of color panels on the side panel opposite the side panel having the positioned color panel thereon; and  
inserting a plurality of elastomeric feet each through one of the holes in the positioned other color panel and through the corresponding hole in the opposite side panel to secure the other color panel on the opposite side panel of the computer case.

30. *(Previously presented)* The method of claim 8, wherein the pair of color panels is identical.